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PTO/SB/08 Equivalent

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•	Application No.	10/670,754
INFORMATION DISCLOSURE	Filing Date	September 24, 2003
STATEMENT BY APPLICANT	First Named Inventor	Chetan Singh Solanki
OLPA	Art Unit	2829 2826
(Multiple sheets used when necessary)	Examiner	Evan T. Pert
SHEET 1 OF 1	Attorney Docket No.	IMEC197.001CP1

U.S. PATENT DOCUMENTS					
Examiners Initials	No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>	
Ef	1	SOLANKI, et al., Effect of the composition of electrolyte on separation of porous silicon film by electrochemical etching, Phys. Stat. Sol. (a) 197 (2), pgs. 507-511, May 26, 2003, Wiley-VCH Verlag GmbH & Co., KGaA, Weinheim		
EP.	2	BILYALOV, et al., Role of hydrogen in the separation of a porous Si layer in a layer transfer process, Phys. Stat. Sol., (a) 197 (1), pgs. 128-131, April 29, 2003, Wiley-VCH Verlag GmbH & Co., KGaA, Weinheim		
EP	3	SOLANKI, et al., Development of solar cell processes for free-standing thin silicon films, Physics of Semiconductor Devices, pgs. 1145-1147, 2004 Narosa Publishing House, New Delhi, India		
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<u> </u>		From PV Technology to Energy Solutions, pgs. 387-392, October 7-11, 2002, Rome, Italy		

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Examiner Signature	SBUT	Date Considered	4/1/	05
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T<sup>1</sup> - Place a check mark in this area when an English language Translation is attached.